

MailScan 5 for SMTP Servers

AntiVirus and AntiSpam at the Mail Gateway



MailScan

MailScan 5 for SMTP Servers is the world's most advanced AntiVirus and AntiSpam Solution at the Mail Gateway, for Mail Servers that work on platforms like Windows, Unix, Linux, Novell and Solaris. It's installed on a Windows machine to act as a Security Gateway between your Mail Server and the Internet. It also has an inbuilt multi-threaded SMTP Server and a POP3 Downloader.

How it Works?

SMTP (Simple Mail Transfer Protocol) is a protocol used by Mail Servers. With MailScan 5 for SMTP Servers, emails are scanned before they are downloaded to the Mail Server, and after they are sent from the Mail Server. This way, it works as a total gateway security solution that controls mail traffic, internal and external of an organization's mail system.

Features:

Web Based Administration

MailScan 5 Administration Console can be accessed using a browser, to enable Remote Administration of the application

Integrated Mail Security Policy Enforcement

MailScan works on policy-based Rule-Sets. They have been categorized as universal and company specific.

Blocks Spam and Phishing

MailScan stops Spam mails and Phishing mails using a combination of highly powerful technologies.

Non Intrusive Learning Patterns (NILP)

MicroWorld has developed a unique technology in Spam fighting, named as Non Intrusive Learning Patterns. It is an advanced Bayesian Filtering method with the intelligence to analyze each mail according to the Behavioral Patterns of the user and comes with a self learning capability.

Real-Time Virus Scanning

Scans e-mails for all types of malware in Real-Time including all inbound and outbound, SMTP and POP3 mail traffic at the Mail Gateway itself.

Heuristic Scanning

Sophisticated Heuristic Scanning to prevent newer Viruses, mutant variants and hidden malice in a proactive and pre-emptive manner.

LDAP Authenticated Web Administration

MailScan 5 is powered with LDAP Authenticated Web Administration.

TCP Connections

This option shows all TCP/UDP connections in detail on the system which MailScan is installed

Compression and Decompression

Oversized files are compressed using standard file compressors with options for automatic decompression.



Available Platforms :

Works on all Windows platforms including Windows 95/98/ME/NT/XP/2000 and 2003.

Specific MailScan versions are available for following Mail Servers: Microsoft Exchange, Lotus Notes, CommuniGate Pro, MDAemon, VPOP3, Mailtraq, DMail/SurgeMail, Postmaster, Merak, Avirt, Sharemail, Netnow, Internet Anywhere, SpearMail and VOPMail.

Software and Hardware Requirements :

Your system should have Windows 95 (II nd Edition)/NT or above installed.

Your system should have minimum of 64 MB RAM, 90 MB of free hard disk space and a CD ROM player. Also supports AMD / Cyrix Processors

FREE evaluation software and more information can be obtained from <http://www.mwti.net>.



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